

Velvet Wayz: Verified Status and Development Principles

Public-safe status, validation language, safety doctrine, and current boundaries.

Publisher	GGIRL Technologies LLC
Version	Version 1.0
Publication date	July 30, 2026
Primary domain	ggirltechnologies.com

Public status notice

This document distinguishes live assets, verified development milestones, active development, partial verification, and planned capabilities. It does not promise profit, guaranteed product releases, or universal availability.

Current Status

Velvet Wayz is an active proof of concept in development with live-proven navigation components. It is not described as a finished, universally available navigation service.

Testing status may differ by server, browser, phone, operating system, route, and feature. Server-live proof and fresh phone validation are treated as separate milestones.

Verified Capability Areas

- GPS and location-aware navigation workflows.
- Route generation, guidance, rerouting, ETA, and road-context work.
- Map and AR-oriented driving surfaces under continuing validation.
- Hazard, traffic-control, speed-limit, and community-awareness systems at different development stages.
- Velvet Eye and Velvet Brain integration work for guidance, perception, memory, and context.
- Profile, communication, trip, and safety infrastructure under controlled development.

This list identifies verified development areas, not a promise that every function is publicly complete or available on every device.

Safety Doctrine

Road guidance must prioritize safe lead-in behavior, avoid abrupt instruction changes, distinguish visual guidance from scanner or awareness effects, and preserve driver attention. Camera and perception systems are designed to support awareness rather than encourage screen fixation.

Privacy and User Authority

Private named places, Safe Zones, location sharing, contacts, memories, and personal AI context must remain private to the relevant user or account. Public sharing requires intentional authorization and must not expose protected locations by default.

Validation Language

Public communications use precise status labels such as live-proven, server-live, phone-validation-pending, active proof of concept, in development, partially verified, and planned. These labels prevent a technical milestone from being misrepresented as a finished public launch.

What Comes Next

Work continues through bounded engineering phases: verify runtime ownership, improve navigation and perception quality, validate device behavior, strengthen safety and privacy controls, and expand access only after the relevant gate is proven.

Official Destination

The official product destination is <https://velvetwayz.com>. Availability and supported features may vary while development continues.